APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

62

Studies of the Quality of Sea Food, by
K. Oishi.
JAPANESE, per, Memoirs of the Faculty of
Hokkaido University, Vol X, No 2, Dec 1962.
Dept of Interior
Fish and Wildlife Service
BCF, Bureau of Foreign Fisheries

K. Oishi

Sci-B&H
Aug 67

338,678

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Dephosphorisation in a Basic Oxygen LD Furnace Studied in Relation to Changes in the Physical Blowing Conditions, by S. Watanabe, M. Oishi, et al.

JAPANESE, per, Tetsu to Hagane, Vol XLVII, No 3, 1961, pp 355-356.

HB 5233

199,386

Sci - Engr
Jun 62

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Composition of the Hot Metal for the Oxygen Top-Blowing LD Process, by M. Oishi, et al.

JAPANESE, per, Tetsu to Hagane, Vol XLVI, No 10, 1960, pp 1185-1187.

HB 5096

Sci - Min/Met

Apr 61

147,476

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

The Oxidation Reaction by Nitric Acid. Part V. The Effect of Chloride Ion on the Decomposition Velocity of Nitrous Acid, by Y. Oishi, 3 pp.

JAPANESE, per, J. Chem Soc Japan Ind Chem Sec, Vol LIV, No 12, 1951, pp 747-750. C.A. Vol XLVII, No 16, 1953, pp 7870-7871.

AMS-41E2J

Sci

Aug 59

95,097

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

(FDD 22884)

The Labor Problem and the Labor Movement in Finland, by R. H. Oittinen, 144 pp.

FINNISH, bk, Tyovaenkysymys ja Tyovaenliike Suomessa, No 12 in Series Aikamme Kulttuuri, Helsinki, 1948, pp 159-265.

CIA/FDD/U-6938

EEur - Finland
Soc -

23,094 CTS 66/Mar 55

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

(FDD 21098)

The Labor Problem and the Labor Movement in Finland, by R. H. Oittenen, 25 pp.

FINNISH, bk, Työväenkysymys Ja Työväenliike Suomessa, Aikamme Kulttuuri 12, Helsinki, 1946, pp 268-289.

CIA/FDD/U-6173

EEur - Finland
Soc

16,637

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Electrophoretic Investigations of Blood-Serum Proteins During Infectious Hepatitis (Botkin's Disease), 10 pp. by I. A. Oivin, M. Ia. Basok, V. I. Oivin

RUSSIAN, per, Ter Arkhiv, Vol XXIII, No 4, 1951, pp 37-40.

NIH

Scientific - Medicine Jul 53 CTS/DEX

4063 ~~3894~~

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Oiwa, Saichi, Kashima, Kan and others.
A METHOD TO LIQUEFY LIGNIN. 6 July 63, 6p.
Order from SA $16.00 SA Code-P92

Trans. of published Japanese patent 7920/1959, cl. 16-C-1 (13-F-12) (16-B-411) (16-B-541.1) (16-C-411) appl. no. 43/1956, 1 Jan 56, pub. 8 Sep 59, by The Noguchi Foundation Research Laboratory.

DESCRIPTORS: *Lignin, Liquids, Production, Calcium compounds, Sulfonates, Deoxidation, Catalysts, *Iron compounds, Oxides, Hydroxides, Solvents, Naphthalenes Phenols, Tar, Petroleum.

(Chemistry--Organic, TT, v. 10, no. 4)

63-17654

I. Oiwa, S.
II. Kashima, K.
III. Parent (Japan) pub. 34-7920
IV. SA Code-P92
V. Setzaburo Aoki (Japan)

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Study on Electronic Computers at Tohoku University
by J. Oizumi UNCLASSIFIED

JAPANESE, per, Denki Tsushin Gakkai Zasshi.

USASIA Tr 972T

ow

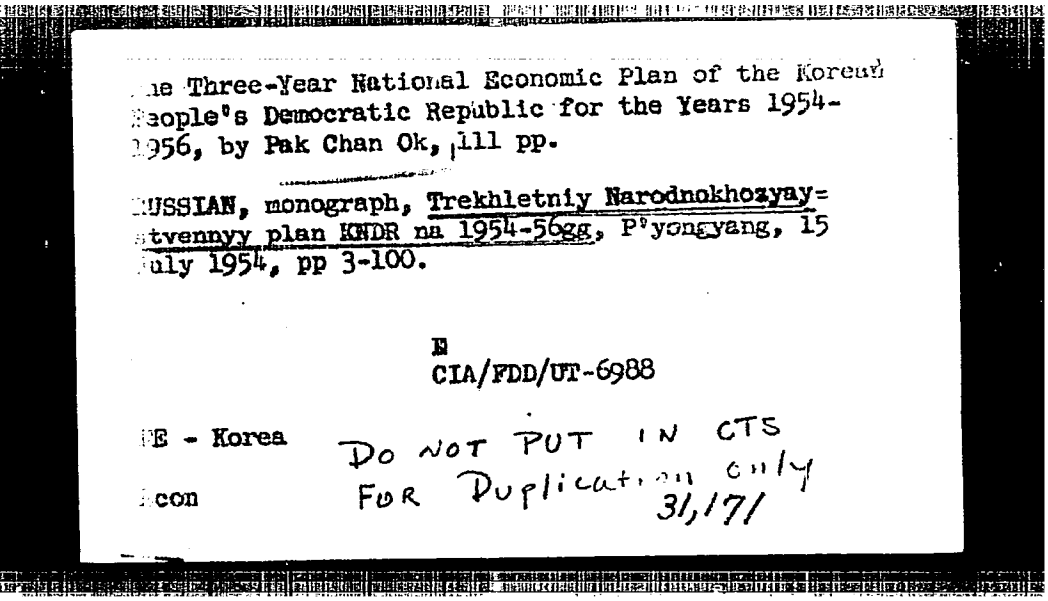
Sci - Electron

59,242

Feb 58

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6



...ne Three-Year National Economic Plan of the Korean People's Democratic Republic for the Years 1954-1956, by Pak Chan Ok, ill pp.

RUSSIAN, monograph, Trekhletniy Narodnokhozyay=stvennyy plan KNDR na 1954-56gg, P'yongyang, 15 July 1954, pp 3-100.

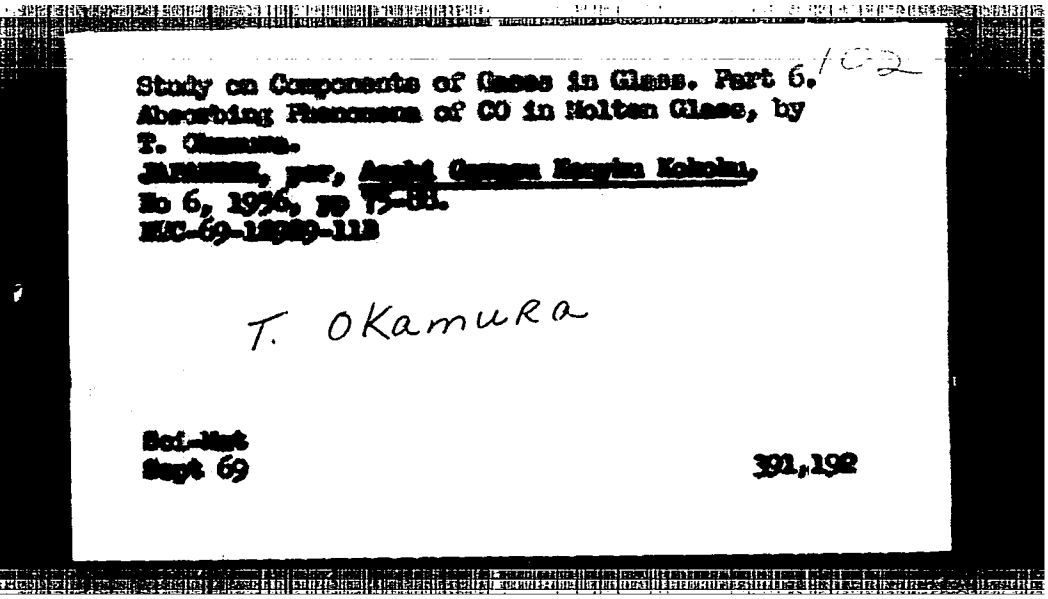
E
CIA/FDD/UT-6988

FE - Korea
Econ

Do not put in CTS
For Duplication only
31,171

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6



Study on Components of Gases in Glass. Part 6. Absorbing Phenomena of CO in Molten Glass, by T. Okamura.
[illegible], yue, Asahi Garasu Kenkyu Kokoku, No 6, 1956, pp 75-88.
MIC-69-12989-113

T. Okamura

Sci-Mat
Sept 69

391,192

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

(NY-5651/1)

Automobile Industry and the Development of Motor Vehicle Use in Yugoslavia, by Nikola Cka, 57 pp.

CROATIAN, per, Savremeni Saobracaj, 29 Feb 1960, pp 57-69.

JPRS 9962

172,110

EEur - Yugoslavia

Econ

Oct 61

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

AEC-tr-4482(p.494-507) Uncl.

TRIAL PRODUCTION OF CHARTS FOR TESTING RESOLVING POWER OF EMULSION FOR AUTORADIOGRAPHY. S. Oka, T. Mukaibo, S. Suzuki, and K. Yamada.

C-23 P, NSA

Second Japan Conference on Radioisotopes, Feb 1958

N-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

The Bimoleculer Condensation of Acetylenic Compounds by Oxidation, by S. Kunichika, S. Oka,

JAPANESE, per, J Chem Soc Japan Ind Chem Sect, Vol LXI, No 1, 1959, pp 13-16.

ATS JJ-2151

Sci - Chem

May 60

115433

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Refining of Liquid Pig Iron in the Electric Arc Furnace, by M. Oka.

JAPANESE, per, Tetsu To Hagane, Vol XLIX, No 3, pp 364-366, 1963.

MB 5989

Nat & Met
Oct 63

345, 168

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

EXHAX
Studies on the Action of Streptodornase (Streptococcal desoxyribonuclease) by X M. Asahina, M. Oka, 16 pp.

JAPANESE, per Eisei Shikenjo Hokoku (Bulletin of the National Hygienic Laboratory), Vol LXXII, Sep 1955, pp 245-250.

NIH Tr 4-35

Sci - Med

May 58

64,109

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Comment on the Automation of a Fuel Oil Purifying System, Based on the Results of the Automated Purifying System Adopted on the Kinkazan Maru and the Tokachisan Maru, by Yoshinori Oka, 13 pp. UNCL

JAPANESE, per, Science of Ships, Vol XV, No 4, 10 Apr 1962; Encl 2 to 406-62 to USNA, Tokyo, 10 May 1962.

Dept of Navy
ONI 5145946

Sci - Engr
Jun 62

9
201,280

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Studies on the Fundamental Reactions in Analytical Chemistry, by Yoshinaga Oka, 25 pp.

JAPANESE, per, Nihon Kagaku Zasshi, Vol LXI, 1940, pp 245-254.

S.L.A. Tr No 460/1955

Sci - Chemistry
Jan 1957 CTS/dex

45-838

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Okabe, Jiro and Yahama, Yoshikazu.
REDUCTION OF NITROLIGNIN. [1963] [15p] (foreign text included) 11refs
Order from SLA $1.60 TT-63-18583

Trans. of Kogyo Kagaku Zasshi (Japan) [1955] v. 58, no. 10, p. 779-781. (Abstract available)

DESCRIPTORS: *Lignin, *Nitrogen compounds, Reduction (Chemistry), Amines, *Dyes, Volumetric analysis.

By reducing nitrolignin under high pressure by using Raney nickel, lignin derivatives containing an amino group were obtained. The aminolignin was converted into a diazo and further iodized. The amount of the amino group within nitrogen contained in lignin was calculated from the amount of nitrogen of the lignin converted into a diazo and the amount of iodine of
(Chemistry--Organic, TT, v. 11, no. 3) (over)

TT-63-18583

1. Title: Aminolignin
2. Title: Nitrolignin
I. Okabe, J.
II. Yahama, Y.

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Folk Medicines of the Palau Islander, by Masayoshi Okabe.

JAPANESE, per, Journal Anthrop Soc Nippon, Vol LVI, 1941, pp 413-426/

Dept of Interior
209(900) qUn33pr No 361
215,722

Sci - Med

Oct 62

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

An Enumeration of the Plants Collected in ~~T~~ Truk, East Caroline Islands, by Masayoshi Okabe.

JAPANESE, per, Journal of Japanese Forestry Society, Vol XXIV, No 6, ~~X~~ 1942, pp 287-307.

Dept of Interior
209(900) qUn33pr No 359

215,726

Sci - Geophys

Oct 62

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Investigation of the Medicinal Plants Found on the Palau Islands, Their Virtues and Popular Remedies, by Masayoshi Okabe.

JAPANESE, per, Bull Trop Indust Inst, No 5, 1940.

Dept of Interior
209(900) qUn33pr No 362
215,724

Sci - Med

Oct 62

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

ON THE EXPLOITATION OF FOREST RESOURCES IN MICRONESIA.
BY MASAYOSHI OKABE.

JAPANESE, RPT, NANYO NO SANGYO, SEP 1941,
PP 1-7.

DEPT OF INTERIOR
QUN33
209(900) QUN33PR NO 368

SCI - GEOPHYS

OCT 62

213,812

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

N. Okabe

Studies on Pseud. Solanacearum. Part IV.
Several Lysogenic Strains.
JAPANESE, per, Shizuoka Daigaku Nogakubu
Kenkyu Hokoku, No 4, 1954, pp 28-36
NTC 72-60487-06M

sept 72

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Studies of the Surface Temperature of the Skin of Domestic Animals. 1. On the Skin Temperature of the Horse, by T. Okabe, 5 pp.

JAPANESE, per, Journal of Zootechnical ~~Service~~ Science, Vol XXIX, No 2, 1958, pp 122-127.

CSIRO Tr 5078

Sci - Med
Nov 61

174,307

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Spectrophometric Investigation of a Few Analytically Important Complexes of Titanium in Solution, by A. Okac, L. Sommer.

GERMAN, per, Analyt Chim Acta, Vol XV, 1956, pp 345-355.

DSIR/29275/CT

Sci - Chemistry
Oct 57

53,896

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Analytical Evaluation of Kojic Acid, by A. Ckac, L. Sommer, G. Rady.

Czech, per, Chem Listy, Vol XLVIII,(No 78) No 6, 1954, pp 828-838.

TPA3/TIB T-4592

Sci - Chemistry 31,365

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Sy Crystal Structure of Polycaproamide, by A. Okeda, K. Fuchino, 24 pp.

JAPANESE, per, Chem High Polymers Japan, Vol VII, 1950, pp 122-128.

SLA 57-3542

Sci

Jul 59

92, 419

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Dielectric Studies on High Polymer Solid (I). Report No 1 on ε, $\tan\delta$ vs. Temperature Characteristic Curve of Polycaproamide, by K. Fuchino, A. Okada, 11 pp.

JAPANESE, per, Chem High Polymers Japan, No 6, 1949 pp 497-501.

SLA- Tr 57-1024

58,526

Sci - Chemistry
Feb 58

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Studies on Lignin, V. Anomalous Phenomenon in the Molecular Weight Distribution, by H. Mikawa, and H. Okada.

JAP, per, J. Chem Soc Japan Ind Chem Sect, Vol LIV, 1951, pp 239-242.

Sci

Aug 58

N.R.C.
Ref. C-2235

69, 816

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

On the Reaction of Some Acid Chlorides on KNO_2 and the formation of Acid Anhydrides, by Otto Diels, Harukichi Okada, 3 pp.

GERMAN, Ber., Vol XLIV, 1911, pp 3333-3336.

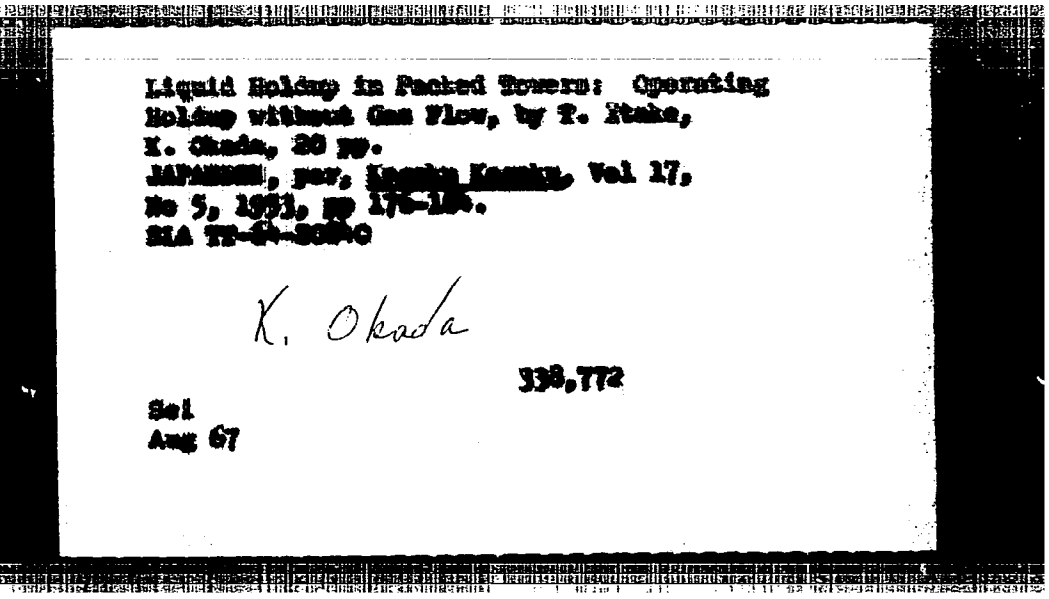
S.L.A. Tr 134

32,895

EEur - Germany
Scientific - Chemistry

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6



Liquid Holdup in Packed Towers: Operating Holdup without Gas Flow, by T. Otake, K. Okada, 20 pp.
JAPANESE, per, Kagaku Kogaku, Vol 17, No 5, 1953, pp 176-180.
CIA TT-61-2080

K. Okada

330,772

Sel
Aug 67

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Investigations of the Fines of Hardwood.
I. Fractionation of the Fines of Oak,
by Yoshikazu Ito, Katsuhiko Okuda,
14 pp.

JAPANESE, per, Parupu Kami Kogyo Zasshi,
Vol XIIII, No 2, 1959, pp 122-126.

SLA 60-14235

Sci
Vol IV, No 5
Mar 62

188,515

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Paper Chromatography of Acetyl Derivatives of Gitoxigenin, by M. Okada, A. Yamada, 10 pp.

JAPANESE, per, Yakugaku Zasshi, (Journal of the Pharmaceutical Society of Japan), Vol LXXII, No 7, Jul 1952, pp 933-936.

NIH

Scientific - Chemistry
CIS 70/Jul 55

SLA 1966
25,589

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Paper Chromatography of Cardiotonic Glycosides and Aglycones of Digitalis Leaves, by M. Okada, A. Yamada, K. Komotani, 7 pp.

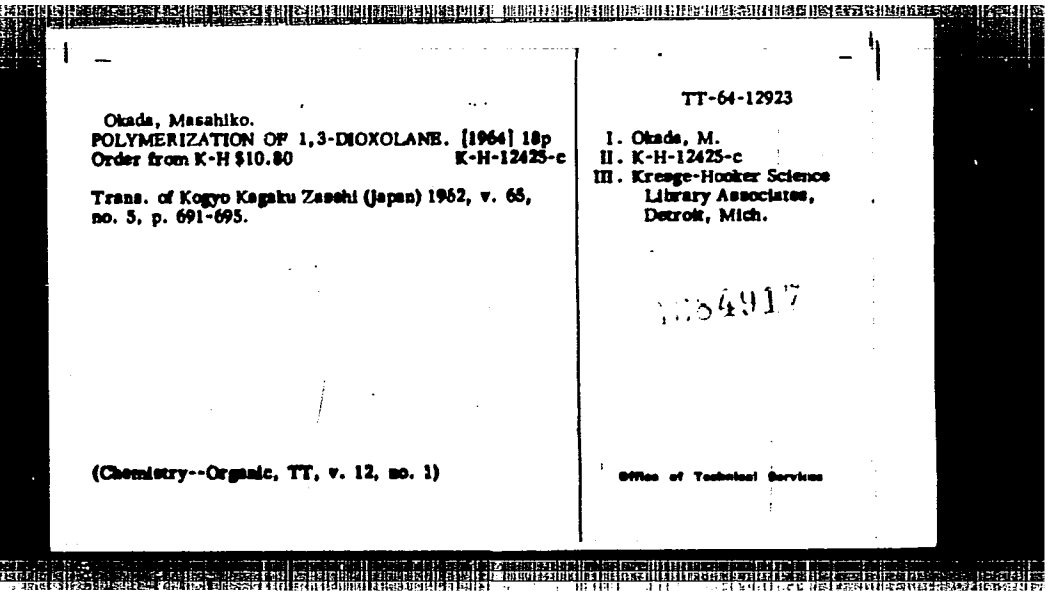
JAPANESE, per, Yakugaku Zasshi, Vol LXXII, No 7, 1952, pp 930-932.

NIH
SLA 1967
23,449

Scientific - Chemistry
May 55 CTS

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6



Okada, Masahiko.
POLYMERIZATION OF 1,3-DIOXOLANE. [1964] 18p
Order from K-H $10.80 K-H-12425-c

Trans. of Kogyo Kagaku Zasshi (Japan) 1962, v. 65, no. 5, p. 691-695.

(Chemistry--Organic, TT, v. 12, no. 1)

TT-64-12923

I. Okada, M.
II. K-H-12425-c
III. Kresge-Hooker Science Library Associates, Detroit, Mich.

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

TT-65-14508 Field 7C

Okada, Masahiko.
POLYMERIZATION OF 1,3-DIOXOLANE. 21p, 11refs.
Order from SLA: $2.60 as TT-65-14508

Trans. of Kogyo Kagaku Zasshi (Japan) v65 n5 p691-5 1962.
Another trans. is available from K-H $10.80 as K-H-12425-c. (18p).

MR 689

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

10 249 UK-29

SHINZO OKADA, MAKOTO KAWANE, MITSUNAO TAKAHASHI

The current efficiencies of electro-deposition of metallic titanium in fusion electrolysis

Kyoto Daigaku Kogaku Kenkyusho Ihô, 6, 57-60 (1954)

TIB/T4596. English

E u r a t o m

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Chemical Properties and Activity K of Carbon Electrode of Air-Depolarized Wet Cell, by C. Matsumoto, T. Nishi, S. Okada, 10 pp.

JAPANESE, per, J. Chem Soc, Vol XXII, 1954, pp 612-615.

S.L.A. Tr 57-256

Sci - Chemistry
May K 57

48,746

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

The Current Efficiencies of Electro-Deposition of Metallic Titanium in Fusion Electrolysis, by S. Obada, et al., 7 pp.

JAPANESE, per, Bull Eng Res Inst Kyoto Univ, Vol VI, 1954, pp 57-60.

S.L.A. Tr 1024/1956

39,238

Sci - Engineering

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Studies on Active Substances in Alkali Cells:
6. Influence of Lithium Hydroxide on the Anode,
S. Okada, T. Shiraishi, T. Yasuhara.

JAPANESE, per, J. Chem Soc Japan, Vol LIV, 1951,
pp 16-18.

TPA3/TIB
T 4427

29,346

Scientific - Chemistry
CTS 75/Dec 55

S.L.A.- 57/252

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Electrolytic Titanium, by Shinzo Okada, Makoto Kawane, Mitsunao Takahashi, Tomoyasu Hashino, 7 pp.

JAPANESE, per, J. Chem Soc, Japan, Ind Chem Sect, Vol LVI, No 6, 1953, pp 410-411.

SLH - ATS- [illegible]

CIA/FLD/XX-67 ATS-JJ-2734

IAC INTERNAL USE ONLY

Scientific - Min/Metals Engineering

30,803

Feb 56 CTS/DEX

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Okada, Takeo and Aoshima, Zenjiro.
A METHOD FOR THE PRODUCTION OF BORON NITRIDE. Feb 64, 5p
Order from SA $16.00 SA Code-P-239

Trans. of published japanese patent 2254/1963, cl. 15-M-1 (14-E-23) (appl. no. 30223/1960, 2 Jul 60) pub. 18 Mar 63, by Mitsubishi Denki Co., Ltd. (Abstract available)

DESCRIPTORS: *Heat resistant materials, *Boron compounds, *Nitrides, Production, Oxides, *Graphite, Nitrogen

The invention relates to a method for the production of boron nitride, which is characterized in that the surface of graphite is replaced with boron nitride obtained by reacting boron oxide with graphite used as medium. (Author)

(Chemistry--Inorganic, TT, v. 11, no. 6)

TT-64-12557

I. Okada, T.
II. Aoshima, Z.
III. Patent (Japan) pub. 38-2254
IV. SA-Code-P-239
V. Seizaburo Aoki, Fujisawa (Japan)

AD 73769

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APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Difference de Potentiel Electrique Entre des Electrodes de Verre, by T. Okada, T.Nishi, H. Takashi, 16 pp.

JAPANESE to FRENCH, per, Kogyo Kagaku Zasshi, Vol LXI, No 12, 1959, pp 1540-1542. 9093416

Reverse Translation
CEA Tr X-286

Sci
21 May 62

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

AEC-tr-4482(p.404-9) Uncl.

RADIOACTIVATION ANALYSIS OF HAFNIUM IN ZIRCONIUM. T. Okada, T. Nishi, and C. Matsumoto.

C-23 P NSA

Second Japan Conference on Radioisotopes, Feb 1958

N-5

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

AEC-tr-4482(p.404-9) Uncl.

RADIOACTIVATION ANALYSIS OF HAFNIUM IN ZIRCONIUM. T. Okada, T. Nishi, and C. Matsumoto.

C-23 P NSA

Second Japan Conference on Radioisotopes, Feb 1958

N-5

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Voltage Breakdown of Alumina, by K I. Ueda, T. Okada, 4 pp.

JAPANESE, 1958.

BIA 59-10321

Sci - Min/Met
Vol 3, No 1

97,293

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

The Active Materials of the Alkaline Storage Cell. IV. Activities of Nickelous Hydrozides, by T. Okada, T. Shiraishi, T. Yasuhara, 5 pp.

JAPANESE, [redacted], J. Chem. Soc, Vol LIII, 1950, pp 5-7.

S.L.A. Tr 57-250

Sci - Chemistry
May 57

48, 947

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

The Active Materials of the Alkaline Storage Cell. V. The Effect of LiOH on the Nickel Peroxide Electrode, by T. Okada, T. Shiraishi, T. Yasuhara, 7 pp.

JAPANESE, per, J. Chem Soc, Vol LIII, 1950, pp 578, 579.

S.L.A. Tr 57-251

Sci - Chemistry
May 57

48, 748

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Metal Deposits From Amalgam. 1. Determination of the Equilibrium Diagram of the ~~x~~ NaOH - NaBr - NaI System, by T. S. Okada, S. R. Yoshizawa, N. Y. Watanabe, 8 pp.

JAPANESE, per, J. Chem Soc Japan Ind Chem Sect, Vol LVI, 1953, pp 79-81.

25,452 AEC Tr 2171

Scientific - Chemistry Jul 55 CIS

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

The Active Materials of the Alkaline Storage Battery, I and II, by Tatsuso Okada, et al, 11 pp.

JAPANESE, bk, J. Chem. Soc Jap Ind Chem, Sec 51, 1948, pp 129-132.

S.L.A. Tr 1392/1956

Sci Physics
Feb 57 CTS/dex

43,564

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Studies on Pearl Formation Mechanism by Radioauto-graphy, by Y. Okada, et al.

JAPANESE, paper P/1048, Proceedings of International Conference on Peaceful Uses of Atomic Energy Held at Geneva 8-20 Aug 1955, Vol XII.

Internatl Conf -- UN

Sci - Nuclear Physics

CIA 1-669.9.162

52,681

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Luminous Apparatus in Lampyrids, Part III, by
Yo Okuda, 12 pp.

Full translation.

JAPANESE, per, Shokubutsu oyobi Dobutsu, Vol III, No 9,
Sep 1935, pp 1638-1648.

CIA/FDD/K-849

FE - Japan

Scientific - Biology, zoology, botany

Jun 53 CFS 2813

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Okada, Takuo, Yamaguchi, Katsuhiko and others.
A PROCESS FOR UTILIZING WASTE GAS FROM UREA MANUFACTURE. july 63, 5p.
Order from SA $16.00 SA Code-P-224

Trans. of Japanese patent 206,418, published pat. 1481/1954, cl. 16-B-811, appl. no. 1167/1952 filed 29 Jan 52, pub. 20 Mar 54, by Toyo Koatsu Industries, Inc.

DESCRIPTORS: *Urea, *Waste gases, *Ammonia, *Carbon dioxide, *Ammonium compounds, *Carbamates, Synthesis (Chem).

(Chemistry--Organic, TT, v. 10, no. 9)

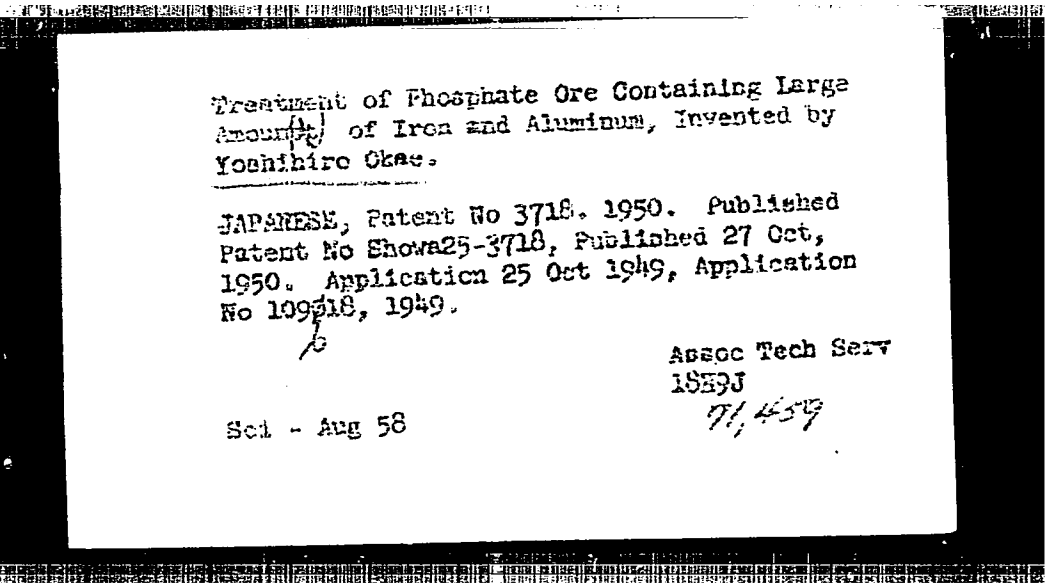
63-22318

I. Okada, T.
II. Yamaguchi, K.
III. Patent (Japan) 206 418
IV. SA Code-P-224
V. Seizaburo Aoki (Japan)

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6



Treatment of Phosphate Ore Containing Large Amounts of Iron and Aluminum, Invented by Yoshihiro Okae.

JAPANESE, Patent No 3718. 1950. Published Patent No Showa25-3718, Published 27 Oct, 1950. Application 25 Oct 1949, Application No 109718, 1949.

Assoc Tech Serv
1SE9J
71,459

Sci - Aug 58

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Okahara, M., Goto, J., and Komori, S.
SYNTHESIS AND SURFACE ACTIVITY OF ALKYLUREA N-GLUCOSIDES. [1963] 18p 31refs
Order from SLA $1.60 TT-64-14357

Trans. of Kogyo Kagaku Zasshi (Japan) 1963, v. 66, no. 7, p. 948-952. (Abstract available)

DESCRIPTORS: *Surface-active substances, *Glucosides, *Urea, Synthesis (Chemistry), Catalysts, *Phosphoric acids, Anhydrides, Surface tension, Colloids, Foams.

Alkylurea N-glucosides were synthesized by the reaction of alkylureas with glucose in dimethylformamide, using concentrated phosphoric acid or phosphoric anhydride as a catalyst. The reaction conditions, e.g. temperature, time, type of catalyst, etc. are discussed. It was found that the best results were obtained when 0.2 - 0.5 moles of concentrated phosphoric acid were used per
(Chemistry--Organic, TT, v. 11, no. 11) (over)

TT-64-14357

1. Title: Alkylurea N-glucosides
I. Okahara, M.
II. Goto, J.
III. Komori, S.

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Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Okahara, R. R., Numa, S. A., and Watase, To. O. FRACTIONAL ETHANOLYSIS OF ETHYL TRICHLOROSILANE. [1963] 18p
Order from K-H $18.00 K-H 3871a

Trans. of Kogyo Kagaku Zasshi (Japan) 1954, v. 57 [no. 2] p. 118-121.

DESCRIPTORS: *Silanes, Chlorides, Ethyl radicals, Decomposition.

(Chemistry--Organic, TT, v. 10, no. 10)

63-22472

I. Title: Ethyl trichlorosilane
I. Okahara, R. R.
II. Numa, S. A.
III. Watase, T. O.
IV. K-H-3871a
V. Kresge-Hooker Science Library Associates, Detroit, Mich.

125235

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Crease-Resistance Properties of Fabrics of Different Structure, by S. Ikdea, S. Ozajima.

GERMAN, per, Textil Praxis, Vol XI, No 10, 1956, pp 999-1002.

CSIRO 3792

Sci - Chem
Jun 62

201, 108

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Okajima, Saburo and Kikuchi, Tetsuya.
COMPARISON OF THE FINE STRUCTURE OF RAPID- AND SLOW-DRIED RAYONS. [1961] 15p. 15 refs.
Order from SLA $1.60 61-16798

Trans. of [Kogyo Kagaku Zasshi] (Japan) 1958, v. 61, p. 1295-1298.

DESCRIPTORS: *Rayon fibers, Processing, Textiles, Synthetic fibers, Microstructure

In order to clarify the relation between the initial drying conditions of rayon (which had not been subjected to drying after spinning) and the accessibility to deuterium we measured three different samples of rayon which were dried under different conditions. The degree of polymerization and iodine adsorption were measured using rayon decorticated with nitric acid, and then the distribution of the radial direction was determined in order to study the effect of drying on the formation of

(Materials--Textiles, TT, v. 6, no. 6) (over)

61-16798

I. Okajima, S.
II. Kikuchi, T.

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Molecular Degree of Orientation- and Degree of Crystallization Changes in Polyvinyl Alcohol Fibers by Wet-Heat Treatment, by Yasuji Kobayashi, Saburo Okajima, 12 pp.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol LIX, No 1, 1956, pp 87-89.

SLA 60-18999

Sci

146,094

Apr 61

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Okajima, Saburo and Kubo, Teruo.
DYEING CONDITIONS OF POLYACRYLONITRILE FILAMENT WITH CONGO RED FOR DICHROIC STUDY AND ITS APPLICATION TO THE DETERMINATION OF THE DEGREE OF ORIENTATION. Rept. no. 1 of Studies on Acrylic System Synthetic Fibers. [1960] 18p. 18 refs.
Order from SLA mi$2.40, ph$3.30 60-18146

Trans. of Kogyo Kagaku Zasshi (Japan) 1960, v. 63, no. 3, p. 523-528.

A straight polymer of acrylonitrile whose molecular weight was 78000 was wet-spun by dissolving it in 70% nitric acid. When in an undried state, this fiber could be dyed easily to an intense color by direct dyes, and the degree of orientation of this fiber could be determined from dichroism which appeared by the use of Congo Red. When drawn by using a warm-water bath at below 55°C or a 40% nitric acid bath (normal temperature), both cases oriented at the same tendency at (Materials--Textiles, TT, v. 5, no. 3) (over)

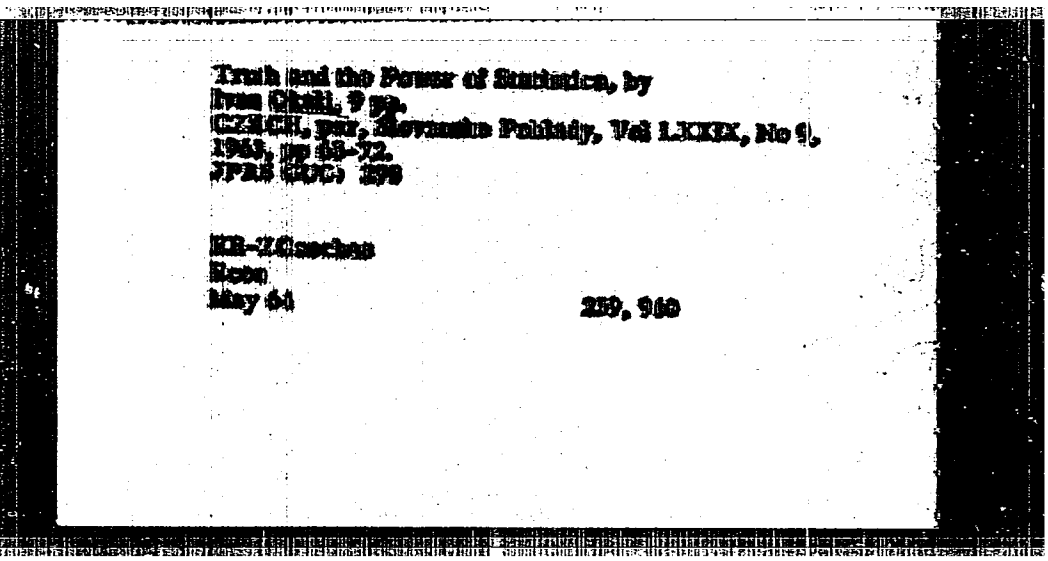
60-18146

1. Synthetic fibers--Processing
2. Dyes--Applications
I. Okajima, S.
II. Kubo, T.
III. Title: Studies...

Office of Techaical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

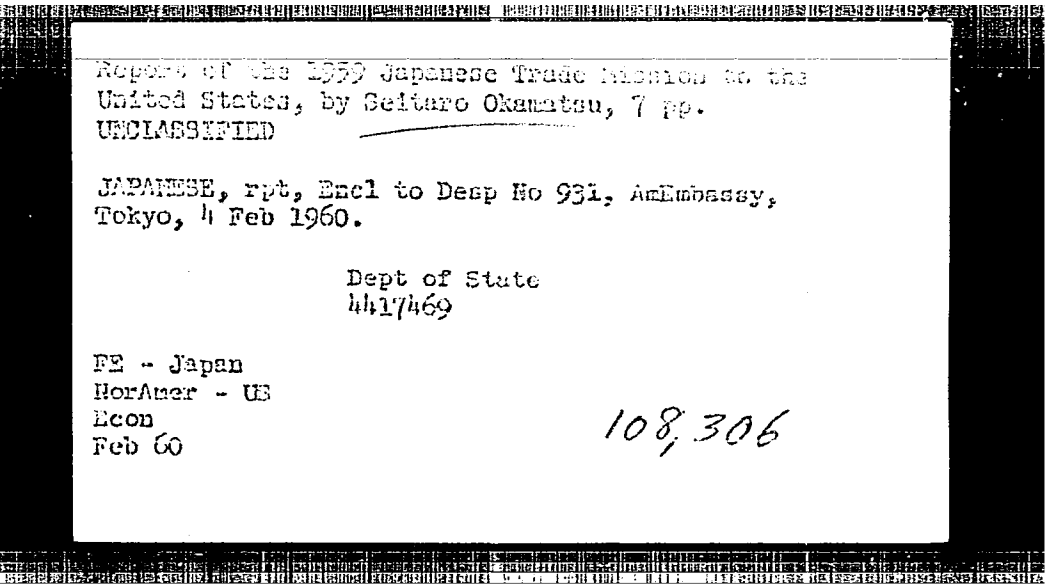


Truth and the Power of Suggestion, by
Ivan Ukhl, 9 pp.
CZECH, per, Slovanske Pohledy, Vol LXXIX, No 1,
1963, pp 69-72.
JPRS (XXC) 298

[redacted]
Rabo
May 64 259, 960

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6



Report of the 1959 Japanese Trade Mission to the United States, by Seitaro Okamatsu, 7 pp.
UNCLASSIFIED

JAPANESE, rpt, Encl to Desp No 931, AmEmbassy, Tokyo, 4 Feb 1960.

Dept of State
4417469

FE - Japan
NorAmer - US
Econ
Feb 60

108,306

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Okamoto, G., Kobayashi, H. and Chihara, Yu.
ACTIVITE ET STABILITE DU CATALYSEUR VANADIUM PRÉPARÉ PAR VOICE ACIDE. IVme RAPPORT D'UNE ÉTUDE SUR L'AMÉLIORATION DU CATALYSEUR VANADIUM DESTINÉ À LA FABRICATION DE L'ACIDE SULFURIQUE (Vanadium Oxide Catalyst Prepared by Acidic Process, -its Activity and Stability) 21p. (Foreign text included) 16refs. CNRS-VIII bis 632
Order from OTS, ETC or CNRS $0.85 TT-62-28285

Trans. in French of Kogyo Kagaku Zasshi (Japan) 1960, v.63, no.6, p.924-928.

DESCRIPTORS: *Vanadium, *Catalysts, Vanadium compounds, Oxides, Sulfates, Silicates, Stability,

(Chemistry--Inorganic, TT, v. 11, no. 7)

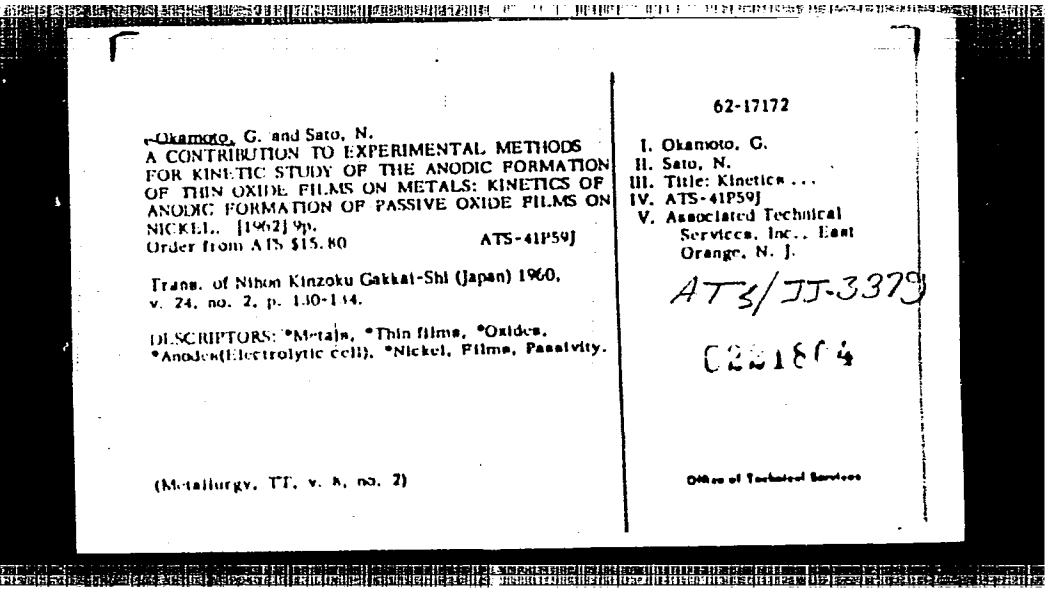
TT-62-28285

I. Okamoto, G.
II. Kobayashi, H.
III. Chihara, Yu.
IV. CNRS-VIII bis 632
V. Centre National de la Recherche Scientifique, Paris

Office of Technical Services
European Translations Centre

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6



Okamoto, G. and Sato, N.
A CONTRIBUTION TO EXPERIMENTAL METHODS FOR KINETIC STUDY OF THE ANODIC FORMATION OF THIN OXIDE FILMS ON METALS: KINETICS OF ANODIC FORMATION OF PASSIVE OXIDE FILMS ON NICKEL. [1962] 9p.
Order from ATS $15.80 ATS-41P59J

Trans. of Nihon Kinzoku Gakkai-Shi (Japan) 1960, v. 24, no. 2, p. 130-134.

DESCRIPTORS: *Metals, *Thin films, *Oxides, *Anodes(Electrolytic cell), *Nickel, Films, Passivity.

(Metallurgy, TT, v. 5, no. 2)

62-17172

I. Okamoto, G.
II. Sato, N.
III. Title: Kinetics ...
IV. ATS-41P59J
V. Associated Technical Services, Inc., East Orange, N. J.

ATS/JJ-3379

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Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Rapid Methods for Measuring Polarization Characteristics of Iron in Acid, by G. Okamoto, N. Sato. 25 pp.
JAPANESE, per, Journal of Electrochemical Society Japan, Vol 25, No 4, 1957, pp 166-175.
FOR OFFICIAL USE ONLY FOR INTERNAL USE WITHIN THE DEPARTMENT OF DEFENSE ONLY. THIS DOCUMENT IS ONT RELEASABLE TO DEFENSE DOCUMENTATION CENTER
AIR/FTD/HT-23-963-68

G. Okamoto
may 70

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Okamoto, G. and Sato, N.
EFFECT OF HYDROGEN ION CONCENTRATION ON THE FLADE POTENTIAL OF NICKEL. [1962] 9p.
Order from ATS $15.60 ATS-40P59J

Trans. of Nihon Kinzoku Gakkai-Shi (Japan) 1959, v. 23, no. 11, p. 662-666.

DESCRIPTORS: *Hydrogen ion concentration, *Nickel, *Electric potential.

(Chemistry--Physical, TT, v. 8, no. 1)

62-17171

I. Title: Flade potential
I. Okamoto, G.
II. Sato, N.
III. ATS-40P59J
IV. Associated Technical Services, Inc., East Orange, N. J.

ATS/JJ-3378

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Electrochemical Study of Corrosion Phenomena. Part 4. On the Passivation Mechanism of Iron in Chromate Solutions, by Go Okamoto, Yukio Mitani, Masaaichi Nagayama.

JAPANESE, per, Denki Kagaku, Vol XXIV, 1956, pp 69-74.

9665223
Navy 3010/NRL 876

Sci - Chem, Phys

Feb 62

180,700

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Removal of SiO_2 from Water by Electrolysis With Al Electrodes, by Go Okamoto, Takeshi Okura, No-buro Sudo, 8 pp.

Full translation.

JAPANESE, per, Electrochemical Soc. of Japan Journal, Vol XIX, 1951, pp 289-292.

S.L.A.

Scientific - ~~Engineering~~ Chemistry

27,127

Aug 55

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

On the Weight Composition of Skipjack Schools in the Northeastern Sea Area, by Gorozo Okamoto, 8 pp.

Full translation.

JAPANESE, per, Bull. Jap. Soc. of Sci. Fish., Vol IX, Sep 1940, pp 100-102.

S.L.A.

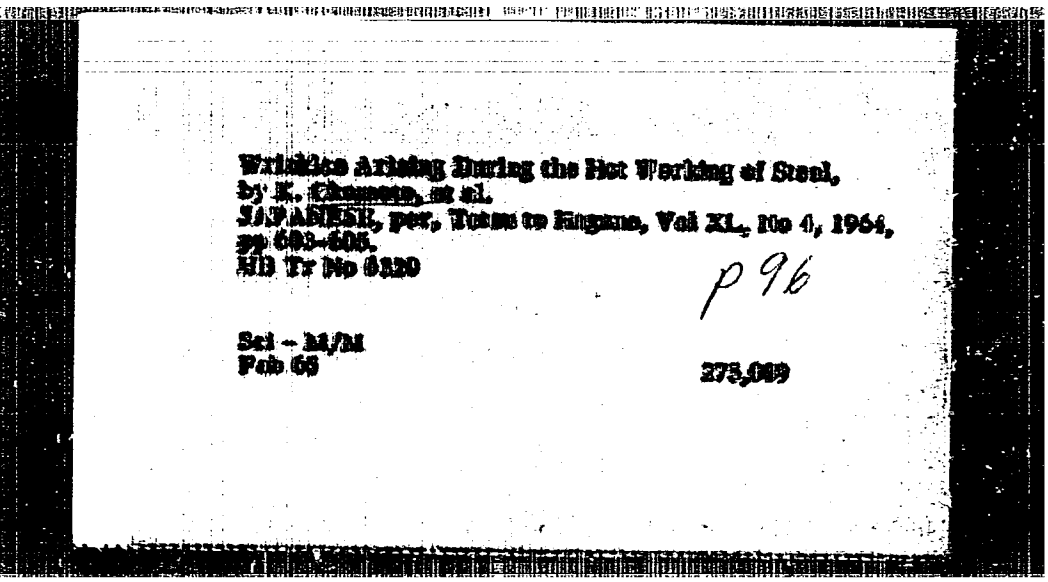
Scientific - Biological

27,126

Aug 55

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6



Wrinkles Arising During the Hot Working of Steel,
by K. Chuman, et al.
JAPANESE, per. Tetsu to Hagane, Vol XL, No 4, 1954,
pp 403-405.
MB Tr No 8120

P 96

Sci - M/M
Feb 65

275,089

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

High-Temperature Properties of 316L Type Steels Melted in Nitrogen Under Increased Pressure, by M. Okamoto, et al.

JAPANESE, per, Tetsu To Hagane, Vol XLVII, No 3, 1961, pp 563-564.

HB 5338

Sci - Chem
Dec 61

174, 997

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Effect of solution treatment temperature on the high-temperature characteristics of 25% Cr Austenitic Heat-Resisting Steels. Part III of Studies of High-Nitrogen 25% Cr Austenitic Heat-Resisting Steels, by M.Okamoto, et al. JAPANESE, per, Tetsu to Hagane, Vol 49, No 10, 1963, pp 1565-1567.
TB 6305

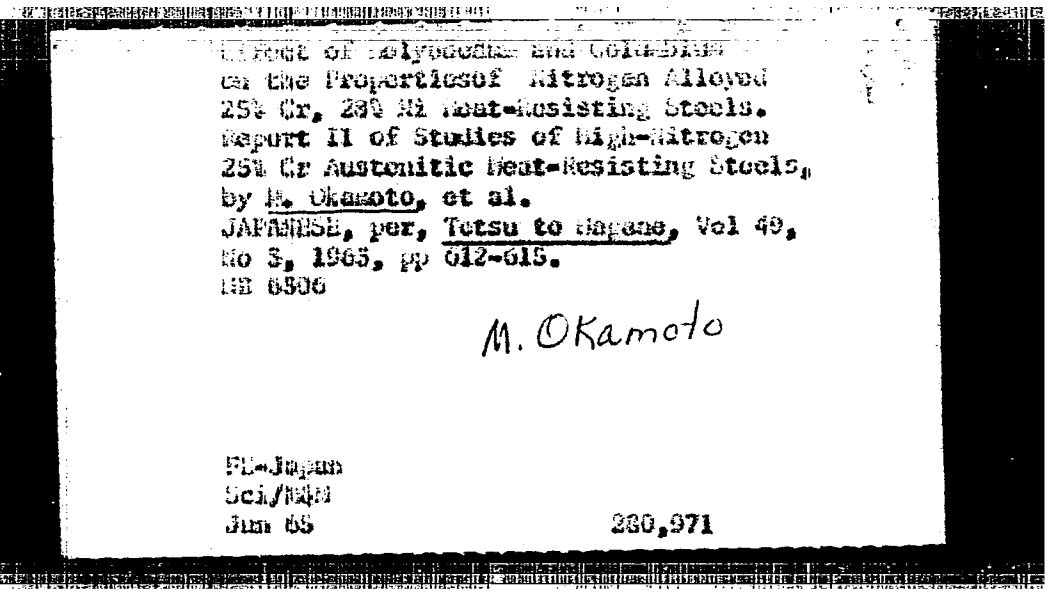
M. Okamoto

FL-Japan
Sci/Tech
Jun 65

280,972

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6



Effect of Molybdenum and Columbium on the Properties of Nitrogen Alloyed 25% Cr, 20% Ni Heat-Resisting Steels. Report II of Studies of High-Nitrogen 25% Cr Austenitic Heat-Resisting Steels, by M. Okamoto, et al. JAPANESE, per, Tetsu to Hagane, Vol 49, No 3, 1963, pp 612-615. MS 6506

M. Okamoto

FL-Japan
Sci/Tech
Jun 65 280,971

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Influence of Nitrogen on Properties of 18/7 Stainless Steels, by H. Okamoto et al. JAPANESE, per. Tetsu to Hagane, Vol 49, 1963, pp. 1694-1700. BISI 5724

91

M. Okamoto

Sci - Materials
Aug 67

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Studies Pertaining to the Manufacture of Metallic Titanium (Study of Iron Sand, Report 52), by Masazo Okamoto, 16 pp.

JAPANESE, per, Kinzoku no Kenkyu, Vol XIV, 1937, pp 46-59.

SLA - ATS-72-47

ATS-JJ-2735

CIA/FDD/XX-136
NOT RELEASABLE TO
FOREIGN NATIONALS

Scientific - Min/Metals May 56 CTS/DEX

IAC INTERNAL USE ONLY 34,076

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Study of [illegible] Sodium Orthoferrites. Part I. Formation of Orthoferrites, by Shodchi Okamoto, Takeshi Takei, 11 pp.

JAPANESE, rpt, Rikagaku Kenkyuio Hokoku, Vol XXXVI, No 6, 1960, pp 694-699.

Navy Tr 3268/NRL 918

Sci - Chem

219,882

Jan 63

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

A Study of Sodium Orthoferrites. Part I. Formation of Orthoferrites, by Shoichi Okamoto, Takeshi Takei, 11 pp.

JAPANESE, per, Rikagaku Kenkyujo Hokoku, Vol XXXVI, No 6, 1960, pp 694-699. 9679014 A

Navy Tr/NRL 918

Sci - Chem

Dec 62

219,333

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Effect of Scrotal Cooling on the Quality of the Seminal Fluid of the Bull at High Temperatures, by S. Okamoto.

JAPANESE, per, Journal of Animal Reproduction, Vol V, No 1, 1959, PP 22-24.

CSIRO 5292

191,404

Sel - Biol
Apr 62

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Loss of Nitrogen by Nitrogen-Containing High Chromium-Iron Alloys on Heating at High Temperatures, by S. Okamoto, et al.

JPAANESE, per, Tetsu To Hagane, Vol XLVII, No 3, 1961, pp 548-550.

HB 5284

Sci - Chem

Jan 62

179, 327

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

Heredity and Amyotrophic Lateral Sclerosis,
by S. T Okamoto, 18 pp.

JAPANESE, per, Nihon Seishin-Shinkeigaku Zasshi,
Vol LI, No 1, 1949, pp 25-29.

NIH Tr 7-14

Sci - Med
Aug 57

50,809
SLA-57-2324

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400052-6

AEC-tr-4482(p.520-37) Uncl.

DISTRIBUTION OF A FEW TYPES OF RADIOACTIVE SUBSTANCES WITHIN THE BODY AND THE EFFECTS OF EDTA-CALCIUM SALT FOR DECONTAMINATION.
S. Okamoto and A. Nukazawa.

C-23 P NSA

Second Japan Conference on Radioisotopes, Feb 1958

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